

**FOREIGN LANGUAGE IN PROFESSIONAL ACTIVITIES
(ENGLISH)**

**COURSE SYLLABUS ABSTRACT
of higher education institution**

for speciality:

1-36 80 02 Innovative technologies in mechanical engineering

1-36 80 02-1 Mechanical engineering and machine science

1-36 80 02-2 Welding technologies

1-36 80 02-3 Transportation, Mining and Construction Engineering

1-38 80 01 Instrumentation engineering

II stage of higher education (master's degree)

	Study mode	
	full-time	part-time
Year	1	1
Semester	1,2	1,2
Practical classes	138	32
Pass/fail	1	1
Exam	2	2
Contact hours	138	32
Independent study	82	188
Total course duration in hours / credit units	220/6	

1. Course outline:

The aim of the course is to form a foreign language component of professionally oriented communicative competence, allowing students to integrate into multilingual and multicultural professional environment; to increase general cultural and educational level of master's students, to develop culture of thinking, communication and speech, to form a respectful attitude to the spiritual values of other countries and peoples.

2. Course learning outcomes:

To achieve the aim a set of interrelated tasks is supposed to be solved:

to develop previously acquired skills and abilities in foreign language communication and to use them for the development of communicative competence in the sphere of professional activity; to form and develop communication skills in the professional sphere; to acquire a good knowledge of professional terminology and develop the ability to use this terminology correctly and appropriately; to develop skills in preparing and presenting materials and technical documentation used in professional activities; to form and develop the reading and writing skills necessary for business correspondence and technical documentation.

3. Competency:

1-36 80 02 Innovative technologies in mechanical engineering

Universal competency-6: to communicate in a foreign language in an interdisciplinary and scientific environment, in various forms of international cooperation, research and innovation activities.

1-38 80 01 Instrumentation engineering

Universal competency-2: to communicate in a foreign language in an interdisciplinary and scientific environment, in various forms of international cooperation, research and innovation activities.

4. Requirements and forms of midcourse evaluation and summative assessment:

Oral forms: oral tests.

Written forms: tests/assignments.

Oral/written forms: pass/fail, graded exam.